

FIG. 1
Prior Art

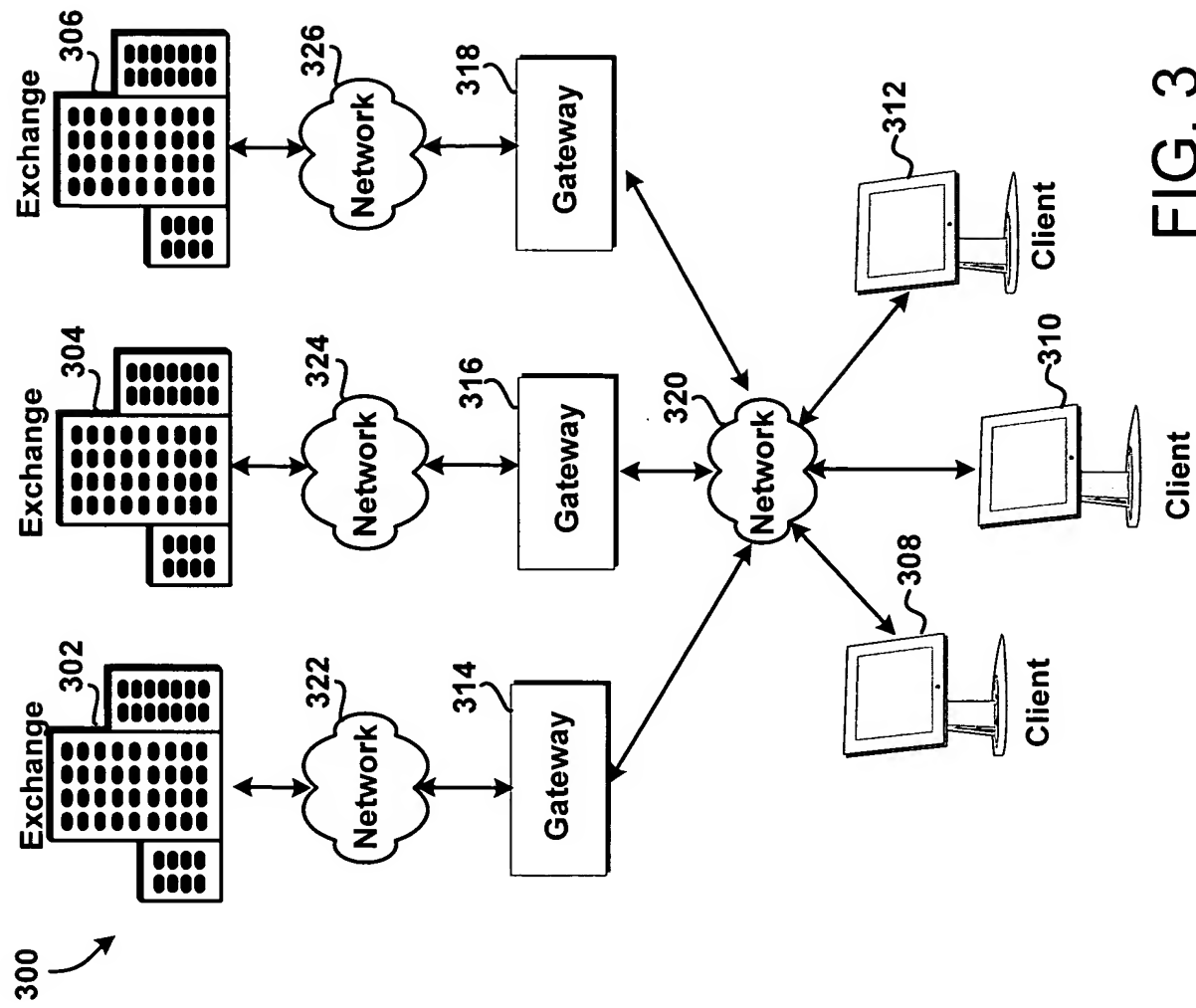


FIG. 3

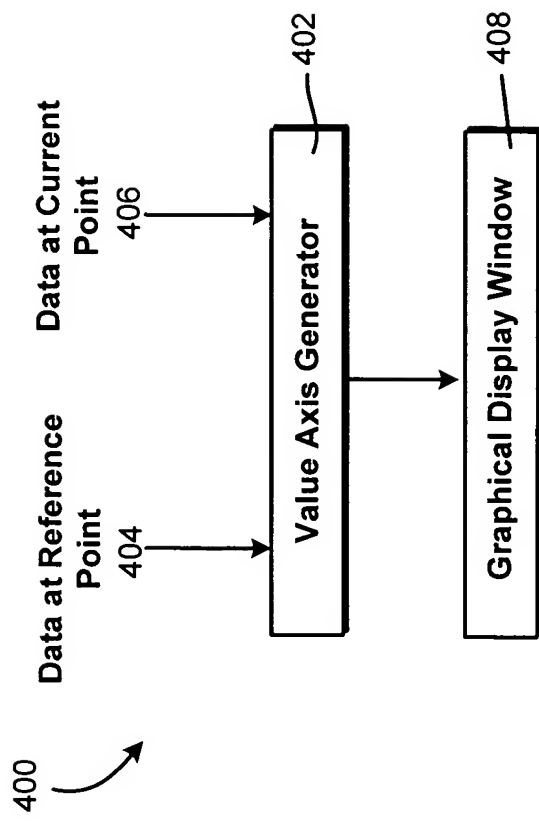


FIG. 4

[illegible]

FIG. 5

Fig. 6

Figure 1 is a screenshot of a handheld calculator interface. The calculator has a numeric keypad (0-9), a decimal point, and various function keys (e.g., +, -, *, /, =, %, 1/x, 1/y, 1/z, 1/w, 1/v, 1/u, 1/t, 1/s, 1/r, 1/q, 1/p, 1/o, 1/n, 1/m, 1/l, 1/k, 1/j, 1/i, 1/h, 1/g, 1/f, 1/e, 1/d, 1/c, 1/b, 1/a, 1/z, 1/y, 1/x, 1/w, 1/v, 1/u, 1/t, 1/s, 1/r, 1/q, 1/p, 1/o, 1/n, 1/m, 1/l, 1/k, 1/j, 1/i, 1/h, 1/g, 1/f, 1/e, 1/d, 1/c, 1/b, 1/a). The display area shows the time 12:01:21. A table is displayed on the screen, with columns labeled 'Price', 'Net Change', and 'Value based on LTP'. The table contains several rows of data, including a row with '230 +105 5'. An annotation '602' points to the table. Another annotation 'Compute a Net Change Value based on LTP' points to the 'Net Change' column. A third annotation 'Price' points to the 'Price' column.

FIG. 7

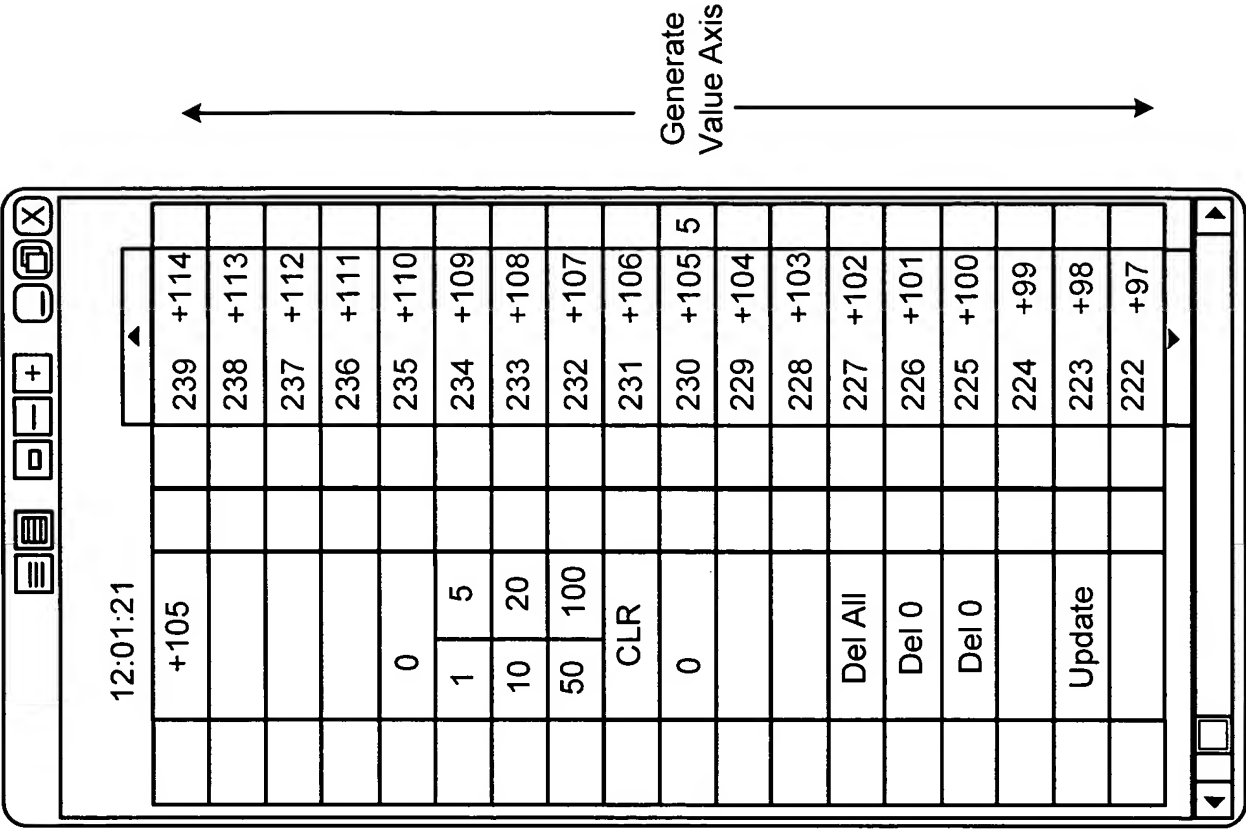
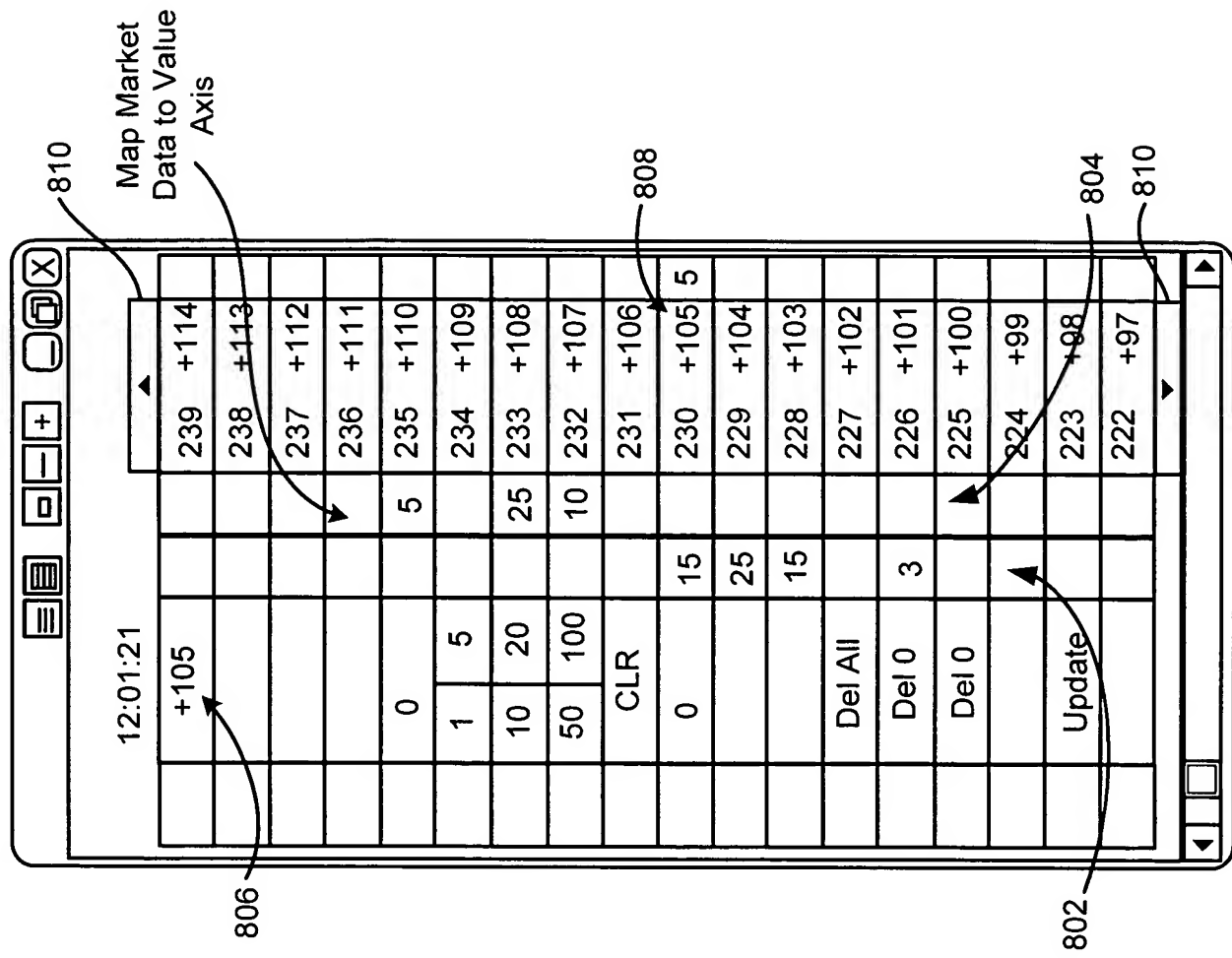


FIG. 8



12:01:21				▲
	+105			+114
				+113
				+112
				+111
	0		5	+110
	1	5		+109
	10	20	25	+108
	50	100	10	+107
	CLR			+106
	0	15		+105
		25		+104
		15		+103
	Del All			+102
	Del 0	3		+101
	Del 0			+100
				+99
	Update			+98
				+97

12:01:21				▲
	+105			+114
				+113
				+112
				+111
	0		5	+110
	1	5		+109
	10	20	25	+108
	50	100	10	+107
	CLR			+106
	0	15		+105
		25		+104
		15		+103
	Del All			+102
	Del 0	3		+101
	Del 0			+100
				+99
	Update			+98
				+97

1

5

10

100

500

CLR

◀

0

▶

◀

0

▶

Buy

Sell

Update

Tradeable Object	WrkBuys	BidQty	BidPrc	SellPrc	SellQty	WrkSells
Object 1		15	+105	+107	10	

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FIG. 10